



FIG. 1

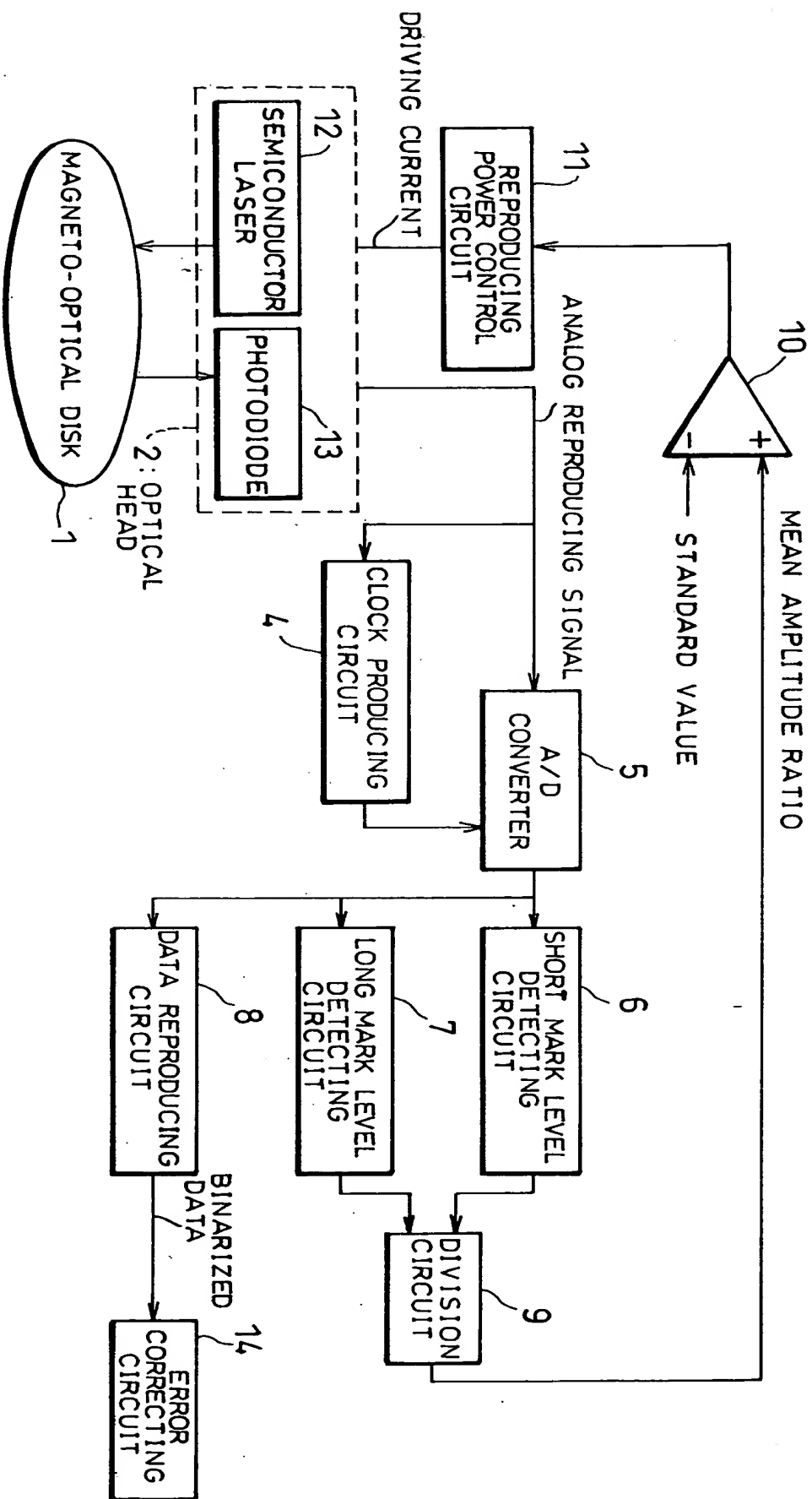


FIG. 2

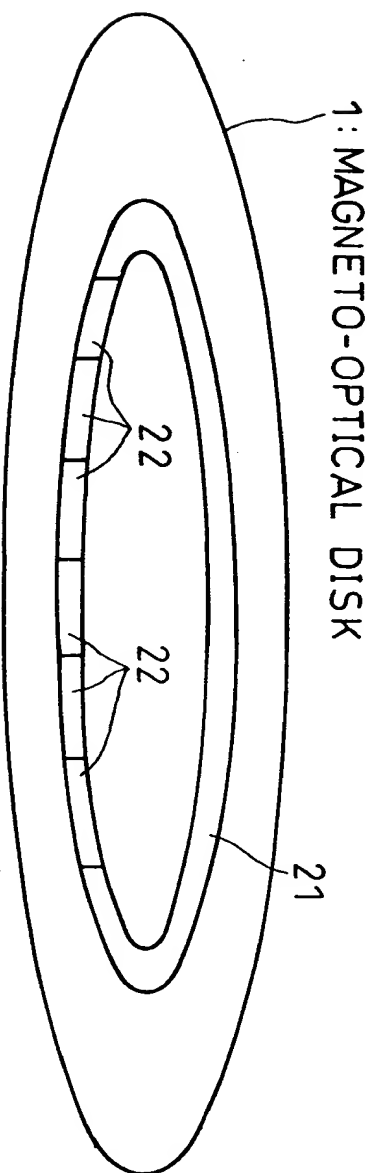


FIG. 3

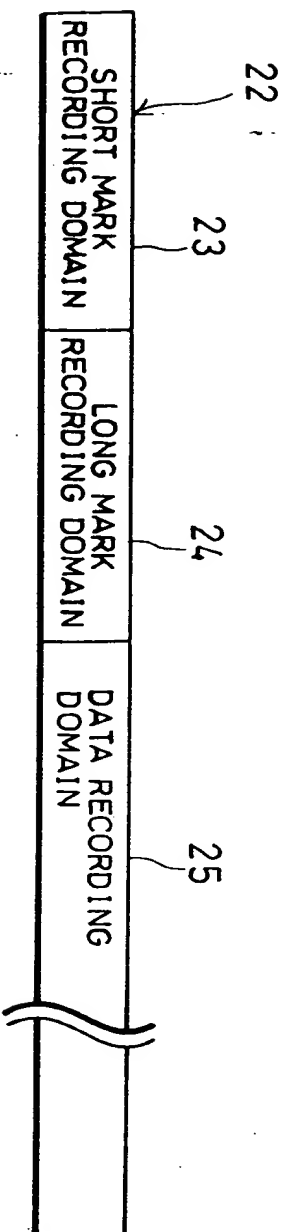
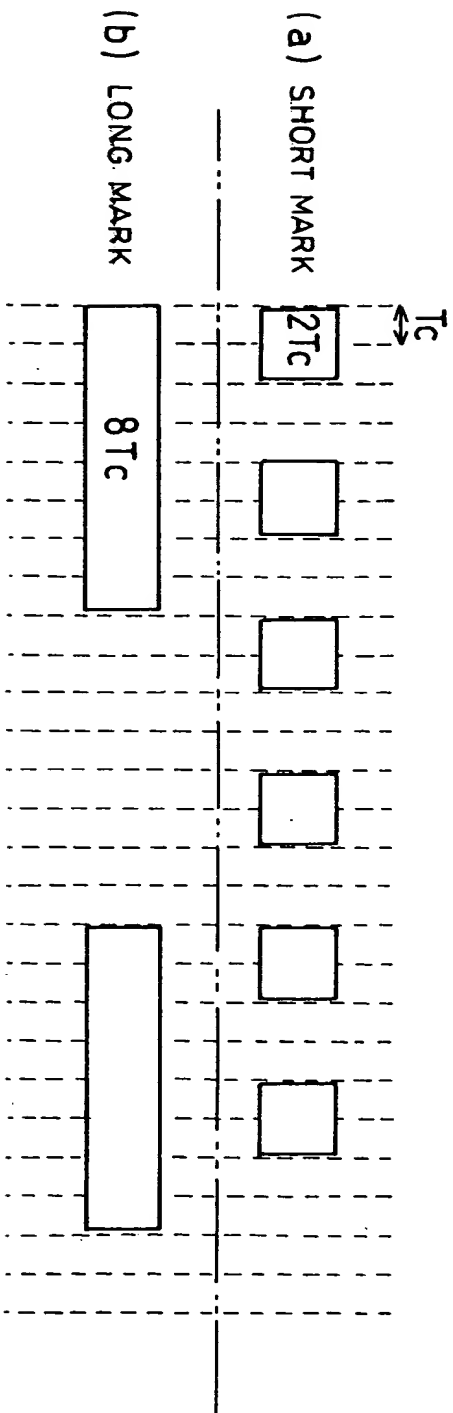




FIG. 4



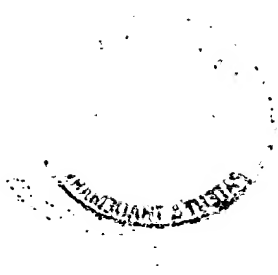


FIG. 5

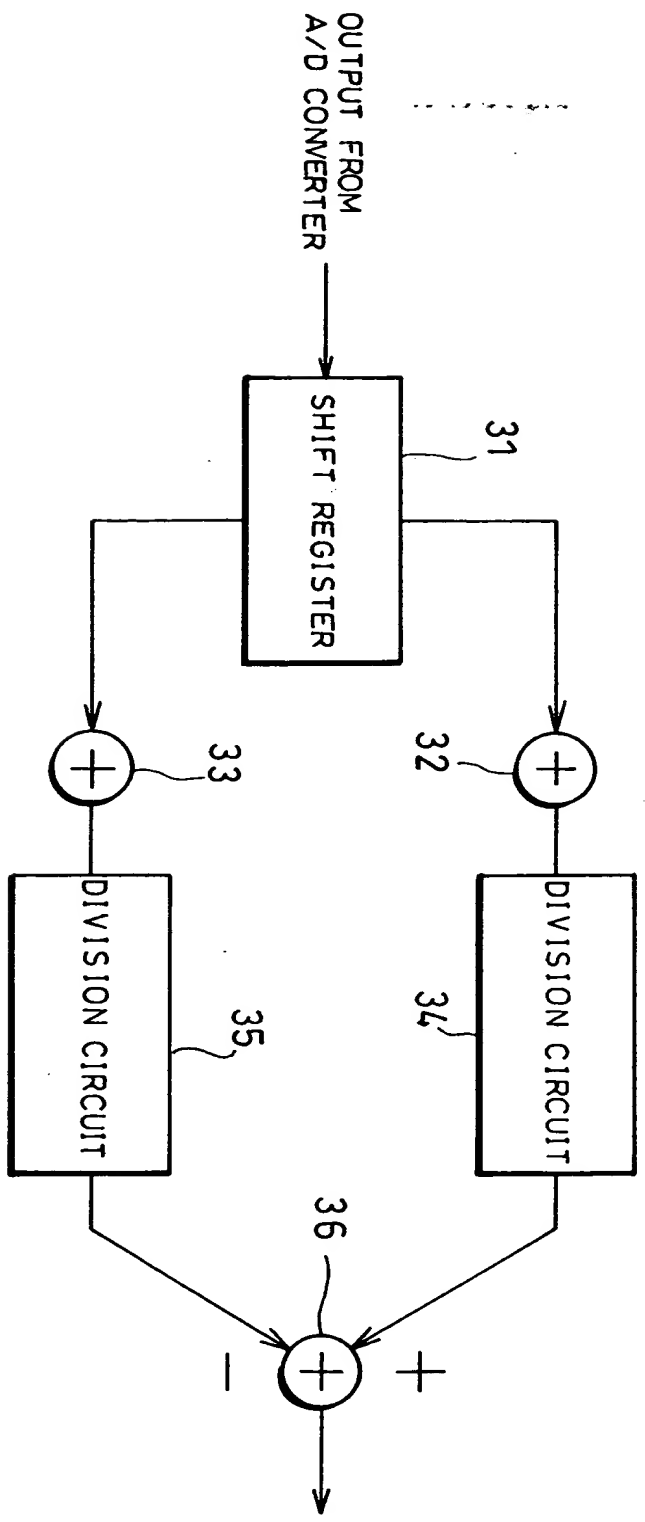
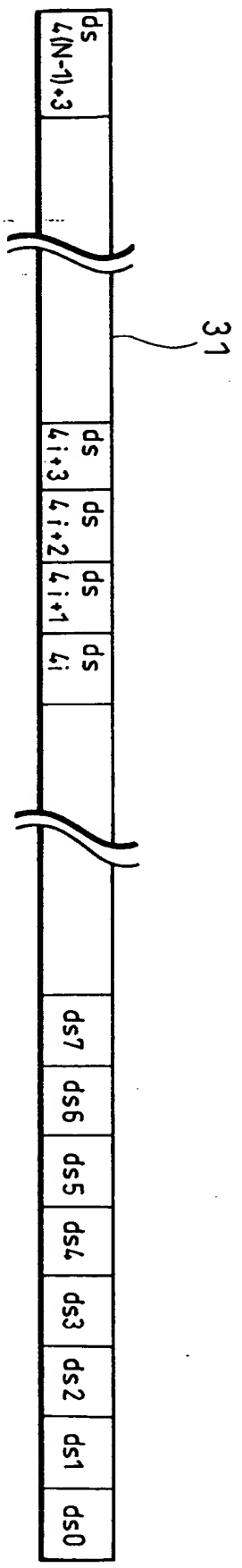


FIG. 6



ANALOG REPRODUCING SIGNAL FROM
SHORT MARK RECORDING DOMAIN

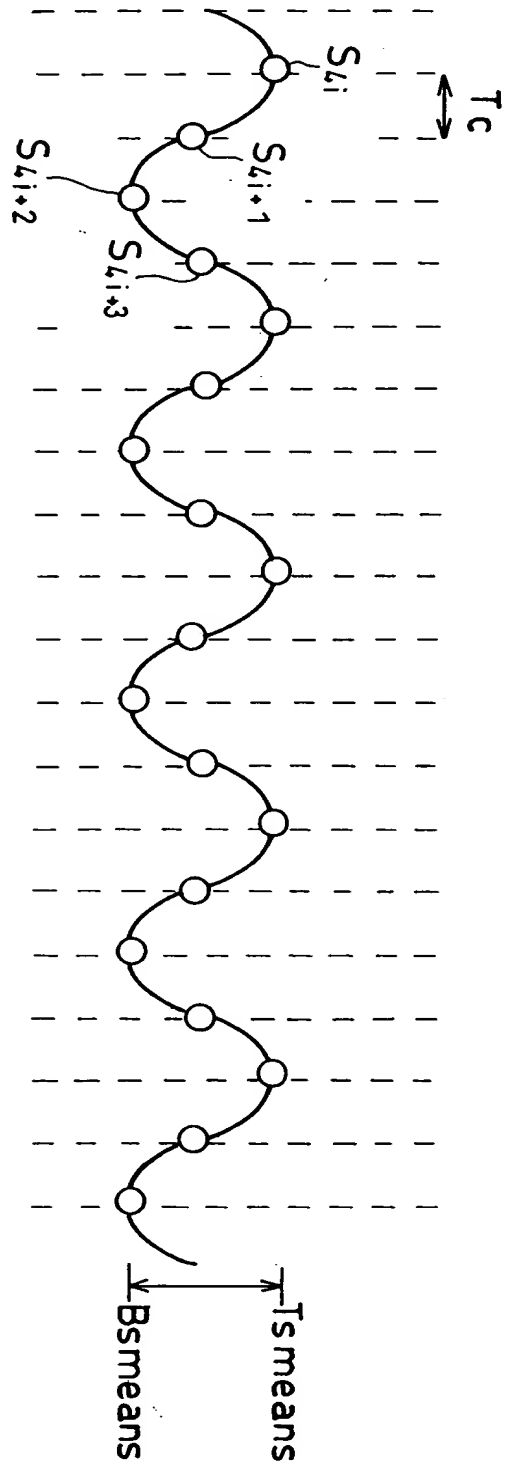


FIG. 9



ANALOG REPRODUCING SIGNAL FROM
LONG MARK RECORDING DOMAIN

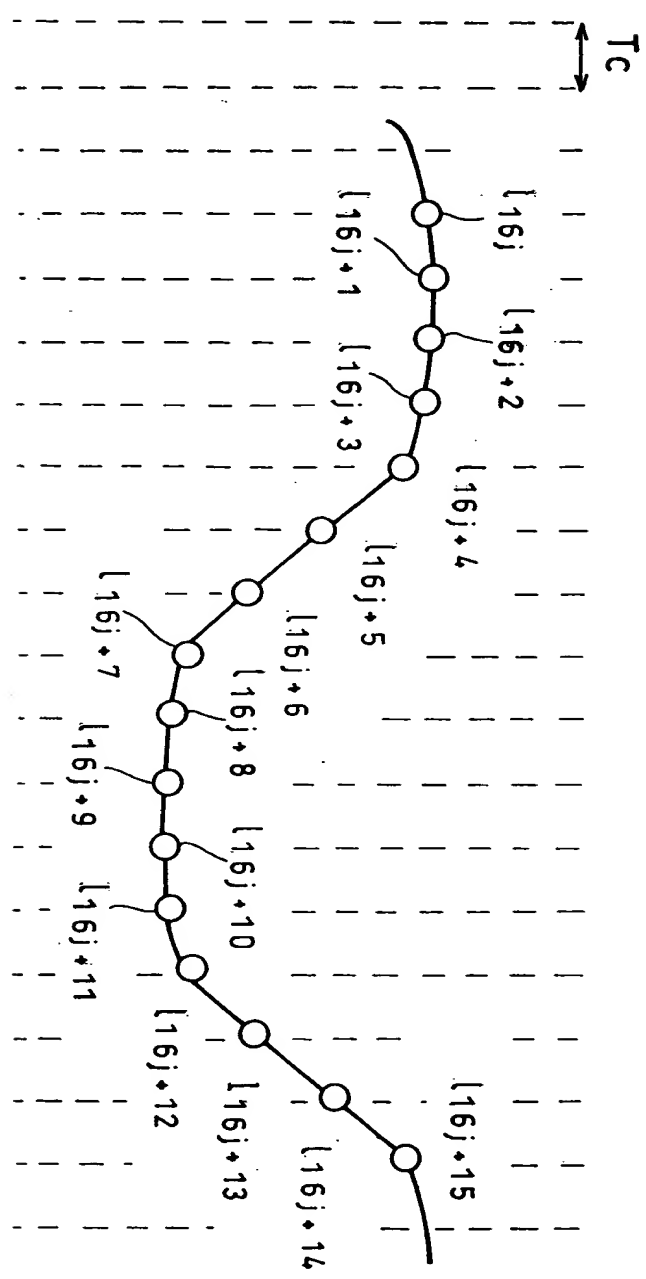


FIG.10



FIG. 11

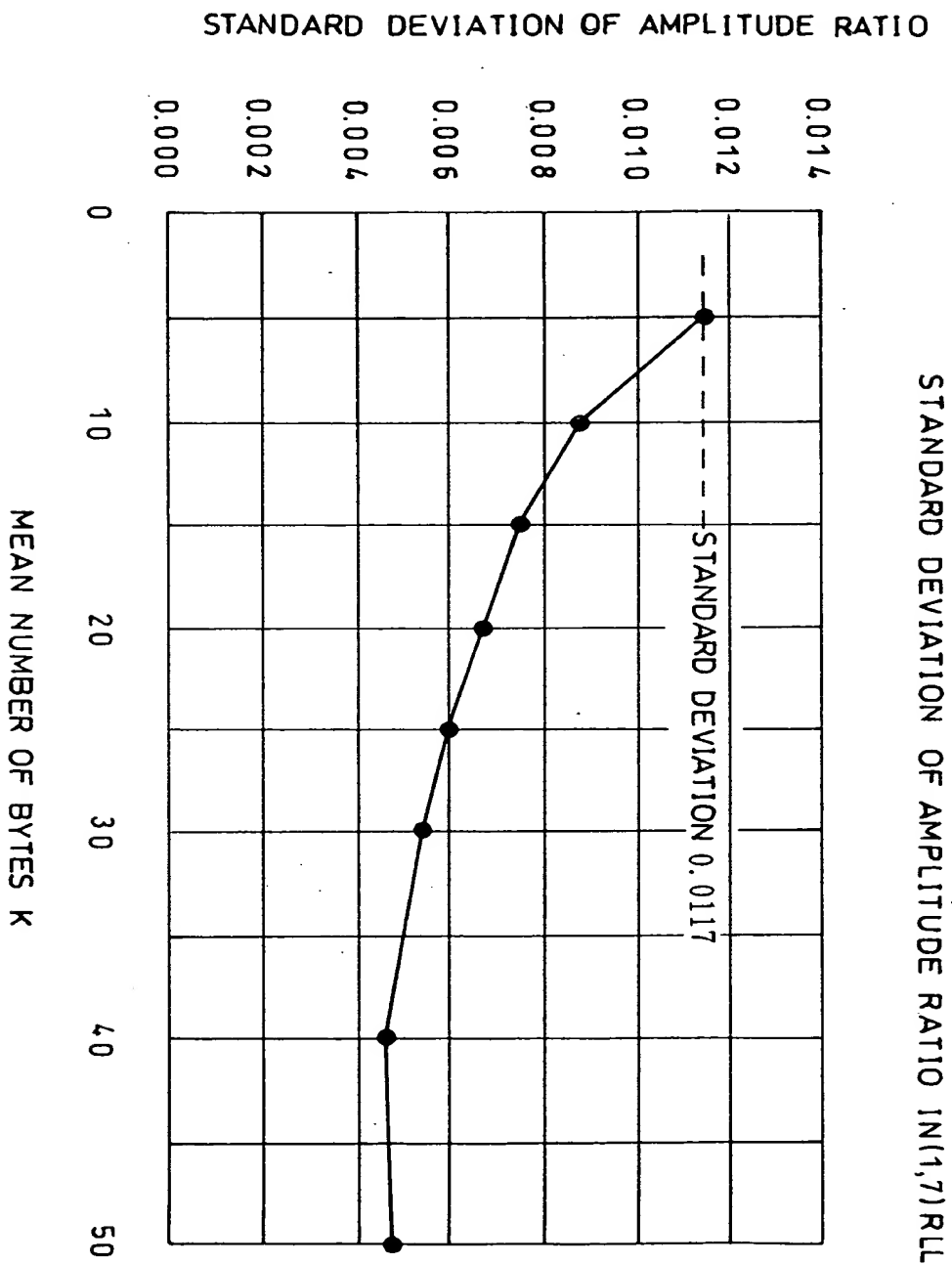




FIG.12

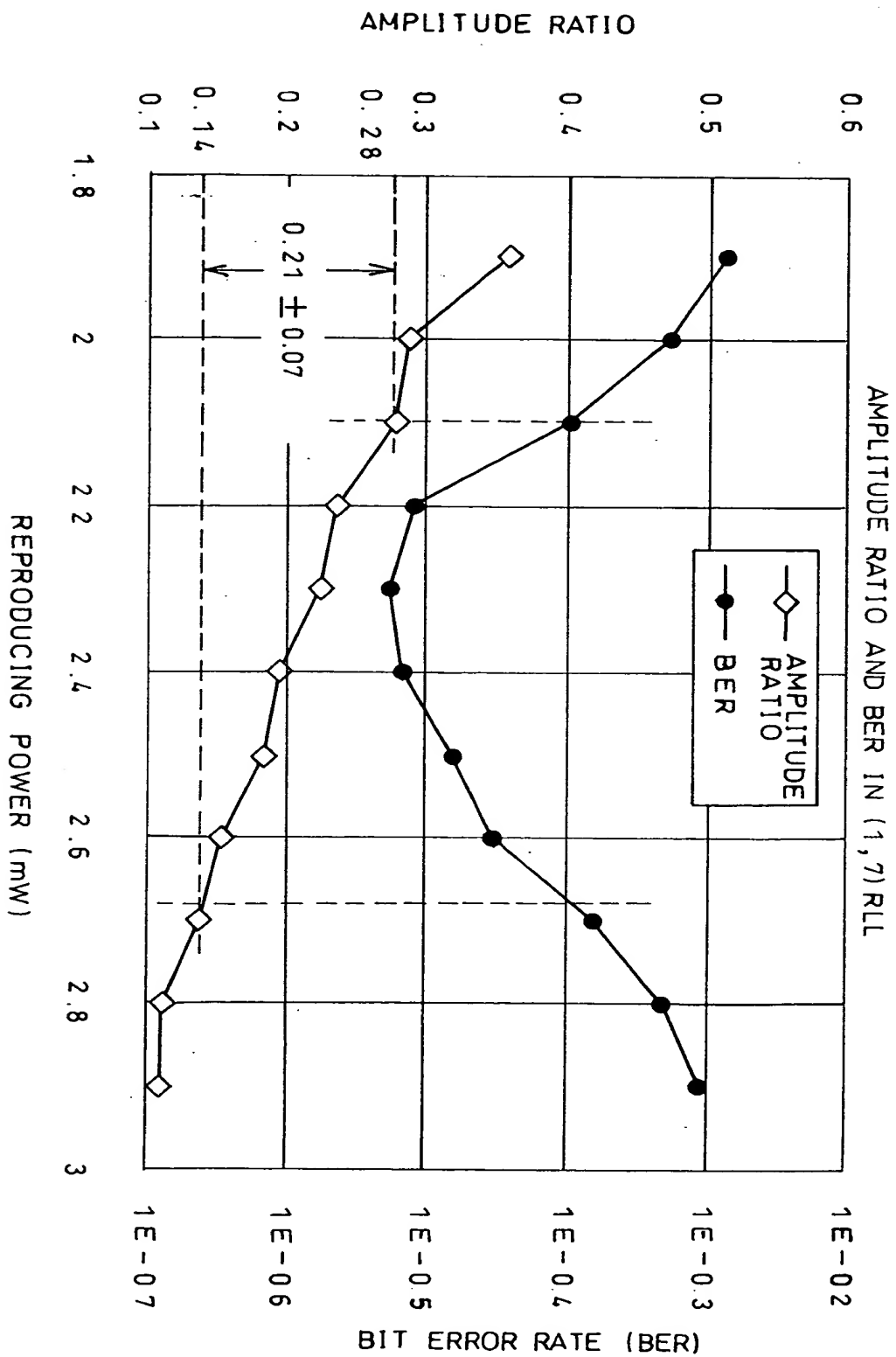




FIG.13

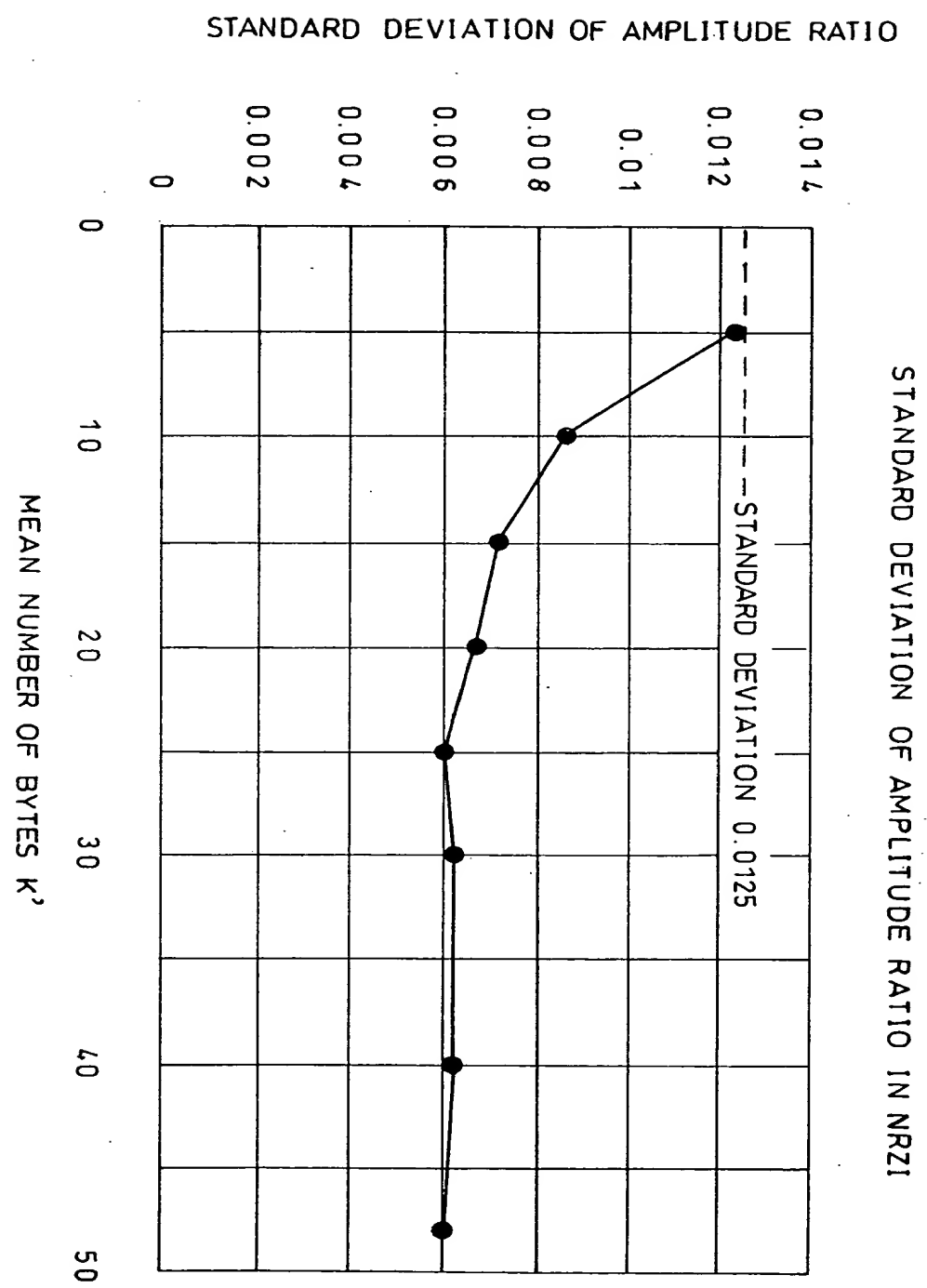
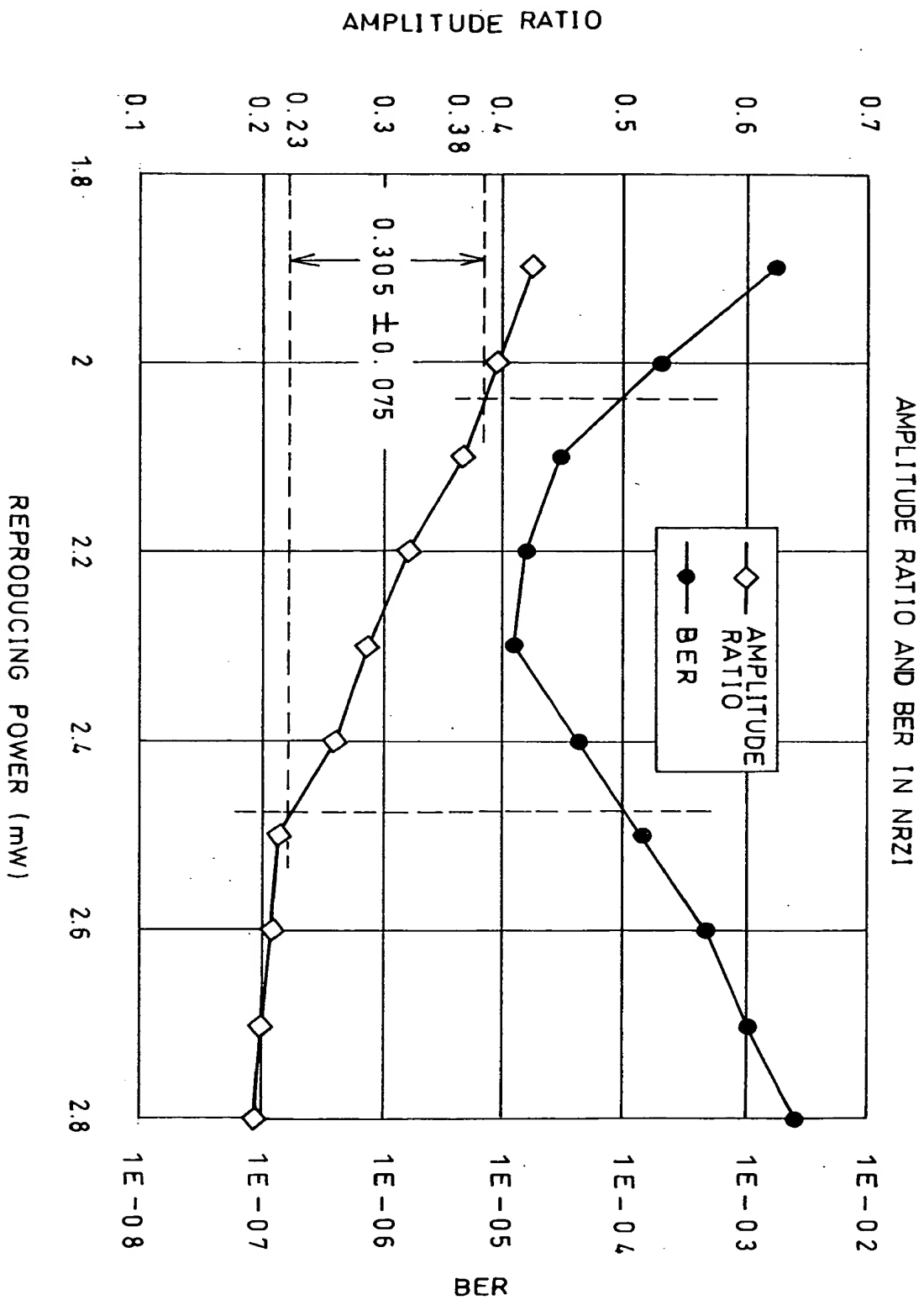




FIG.14



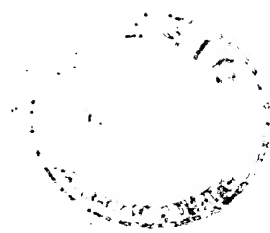
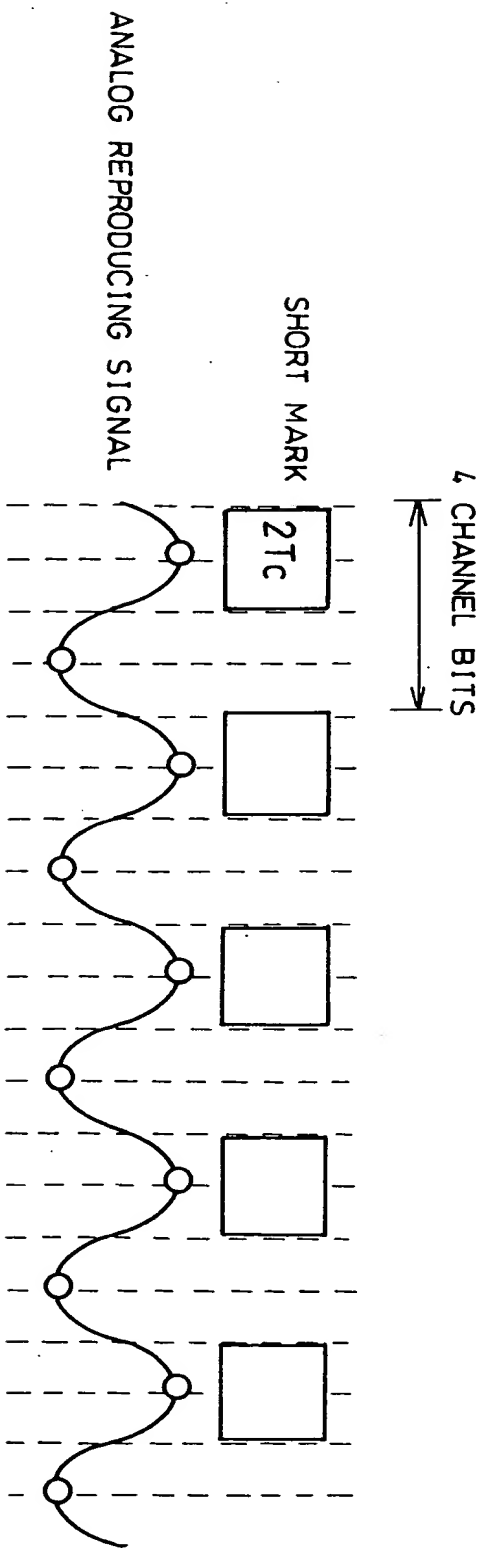


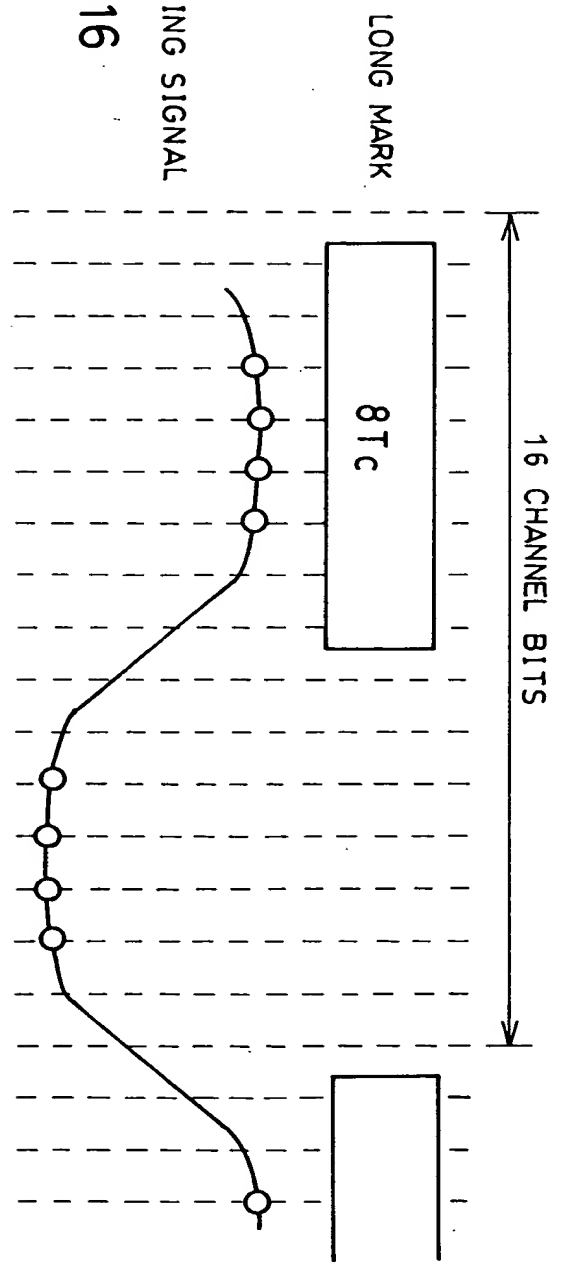
FIG.15





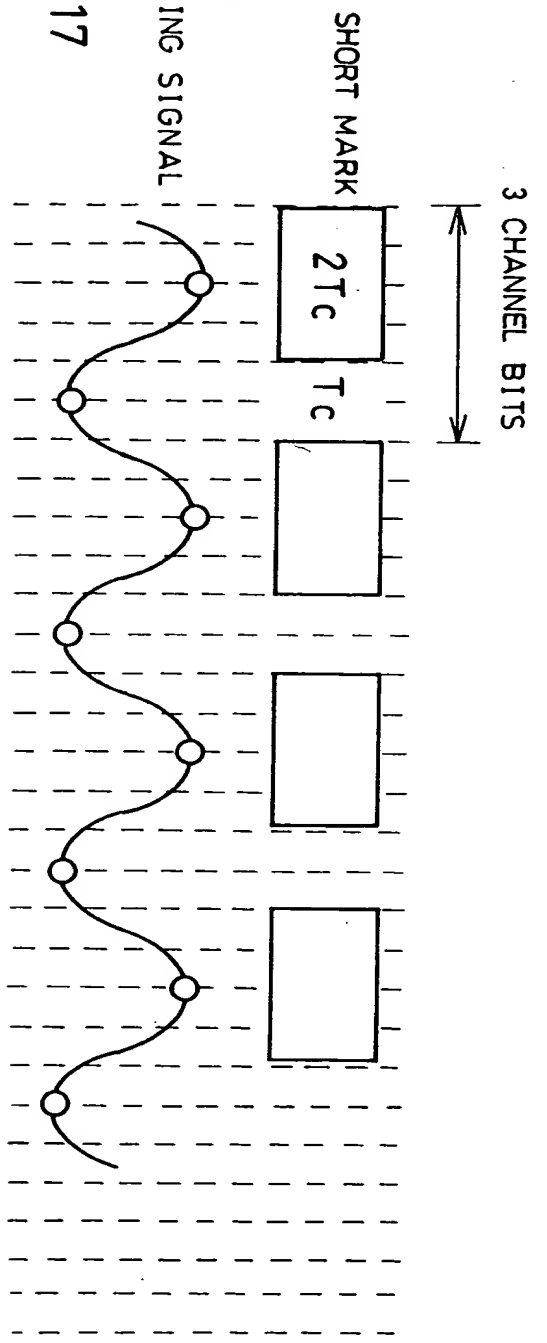
ANALOG REPRODUCING SIGNAL

FIG.16



ANALOG REPRODUCING SIGNAL

FIG.17



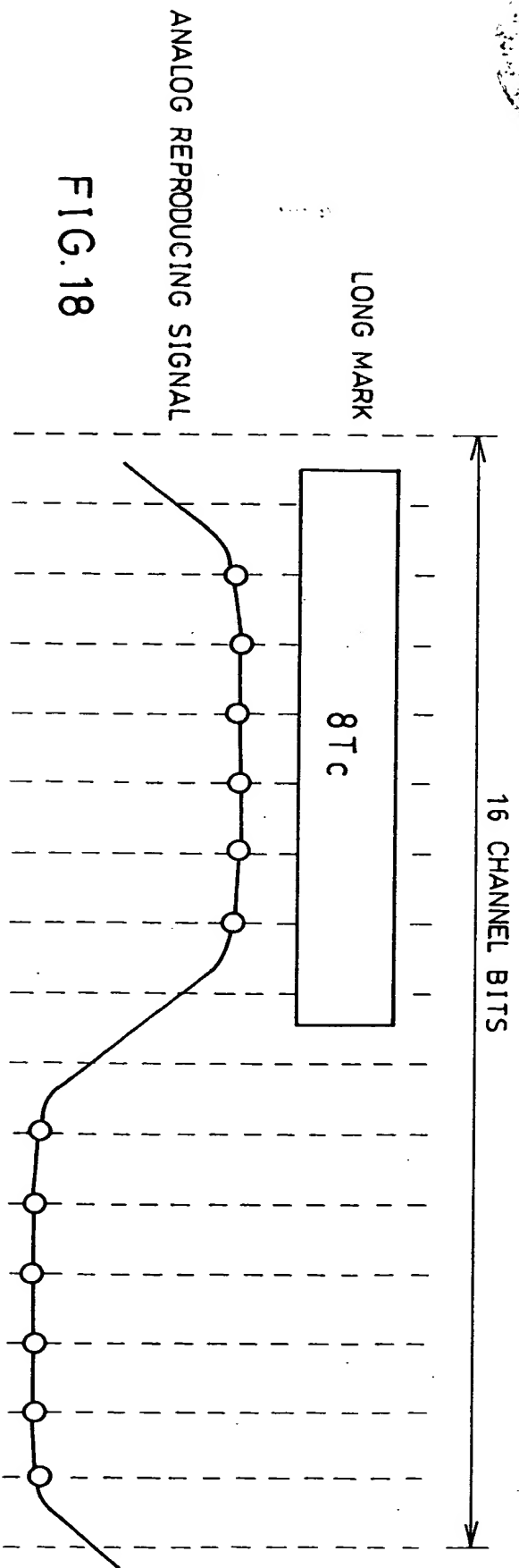


FIG. 18

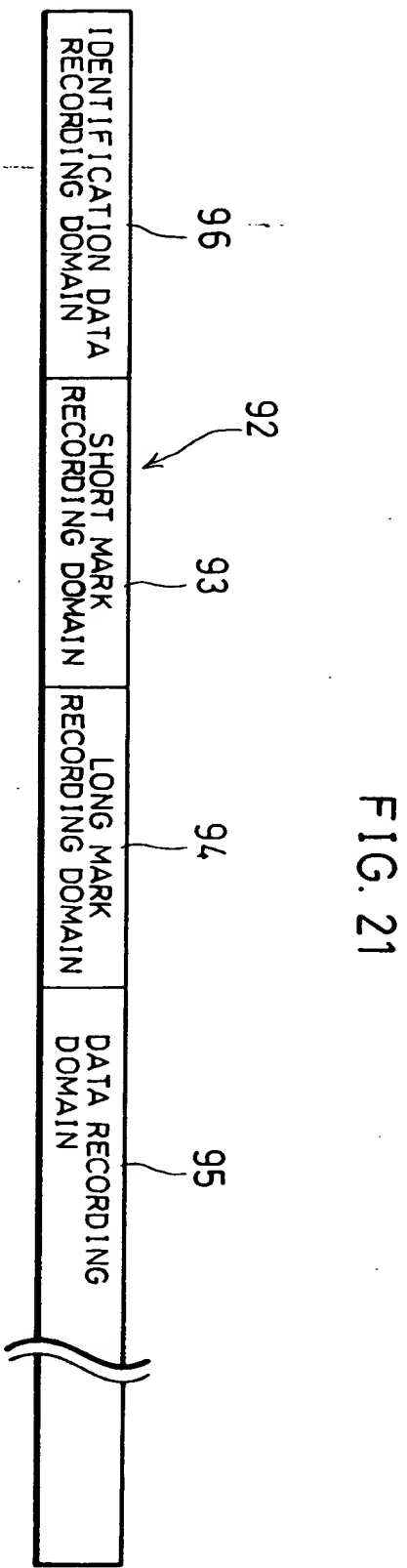
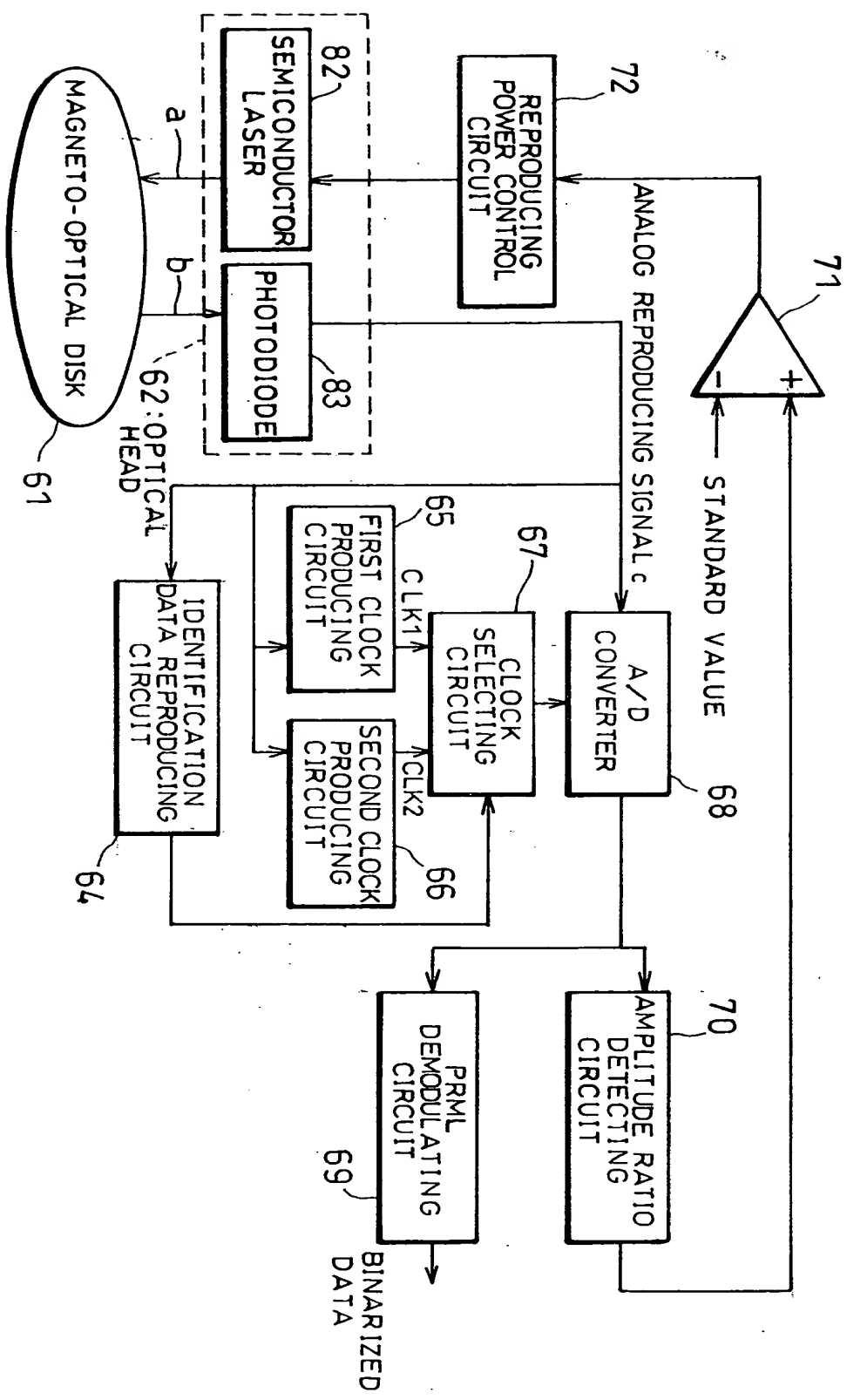




FIG. 19



61: MAGNETO-OPTICAL DISK

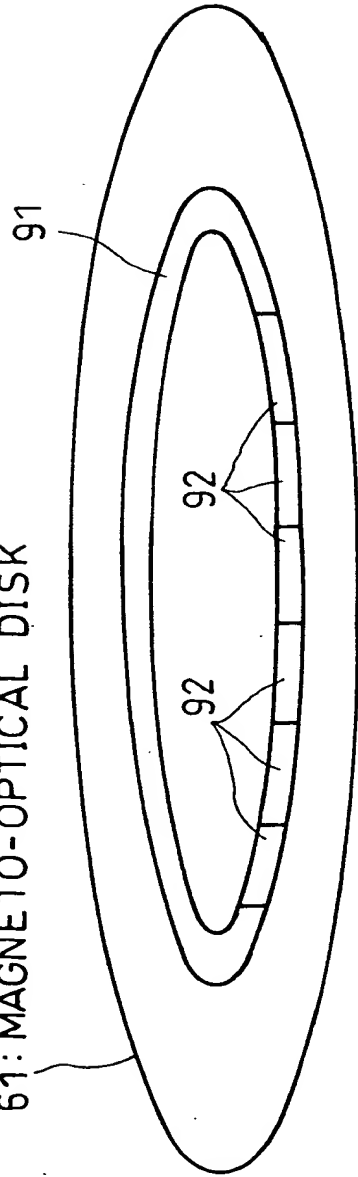


FIG. 20

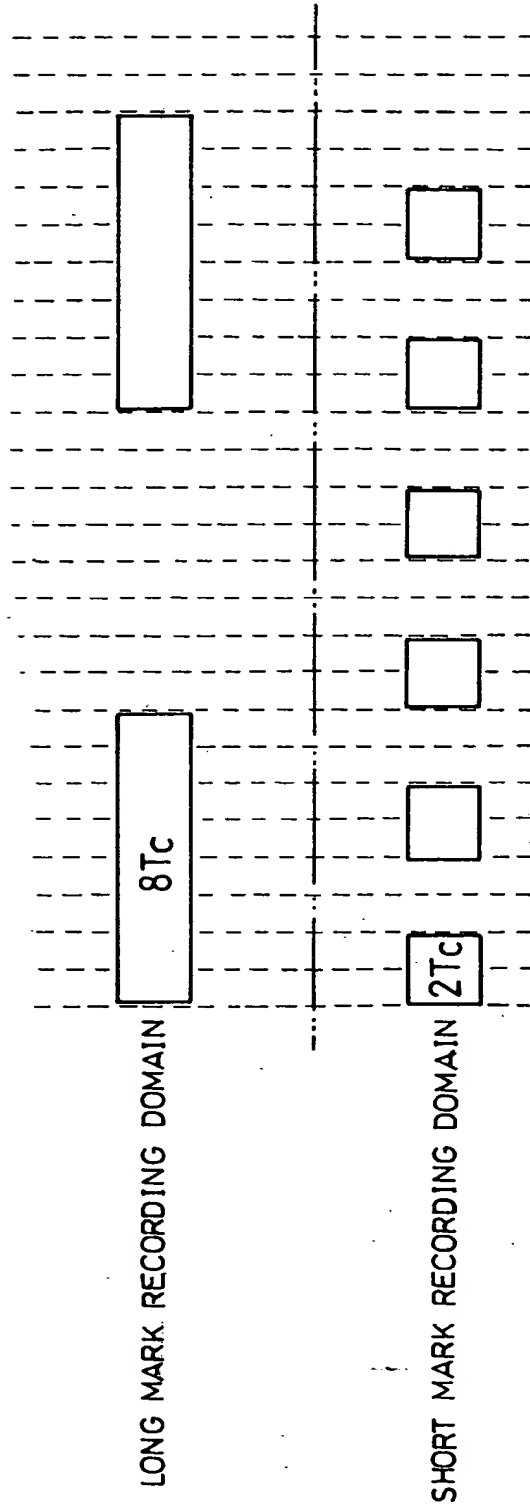


FIG. 22



FIG. 23

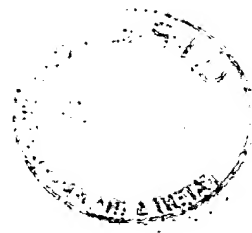
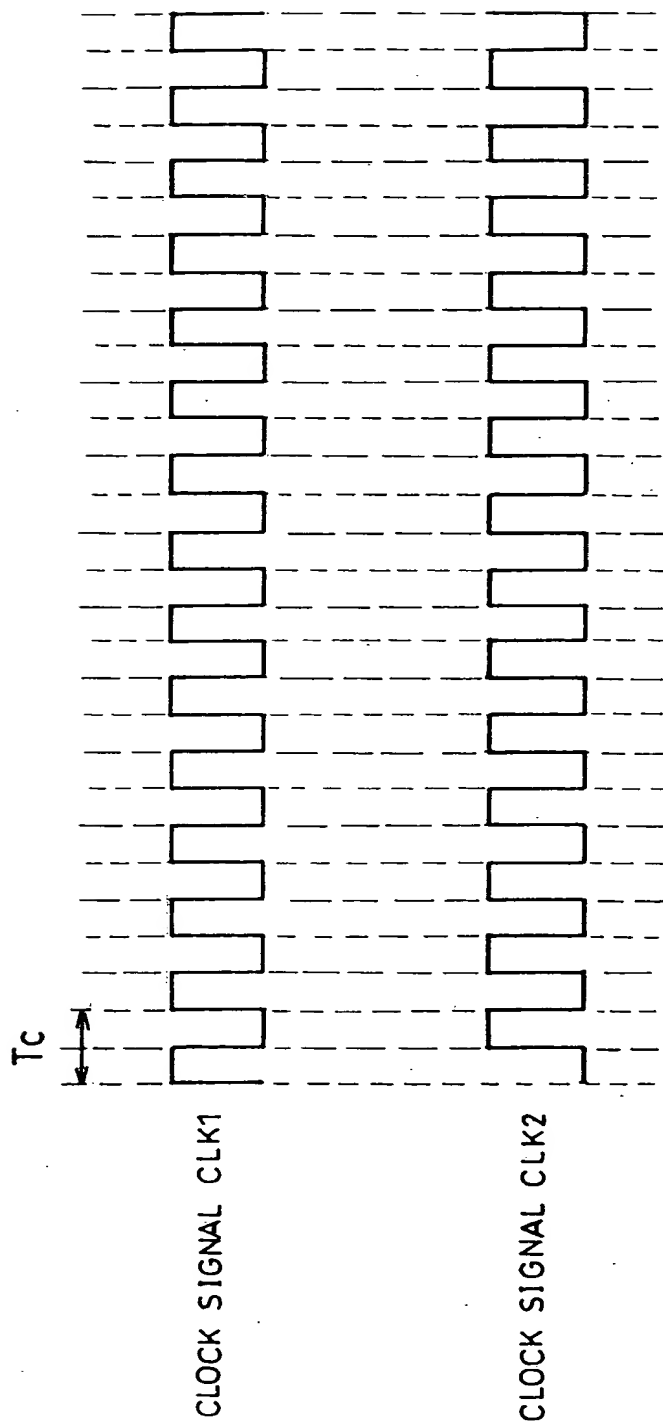


FIG. 24

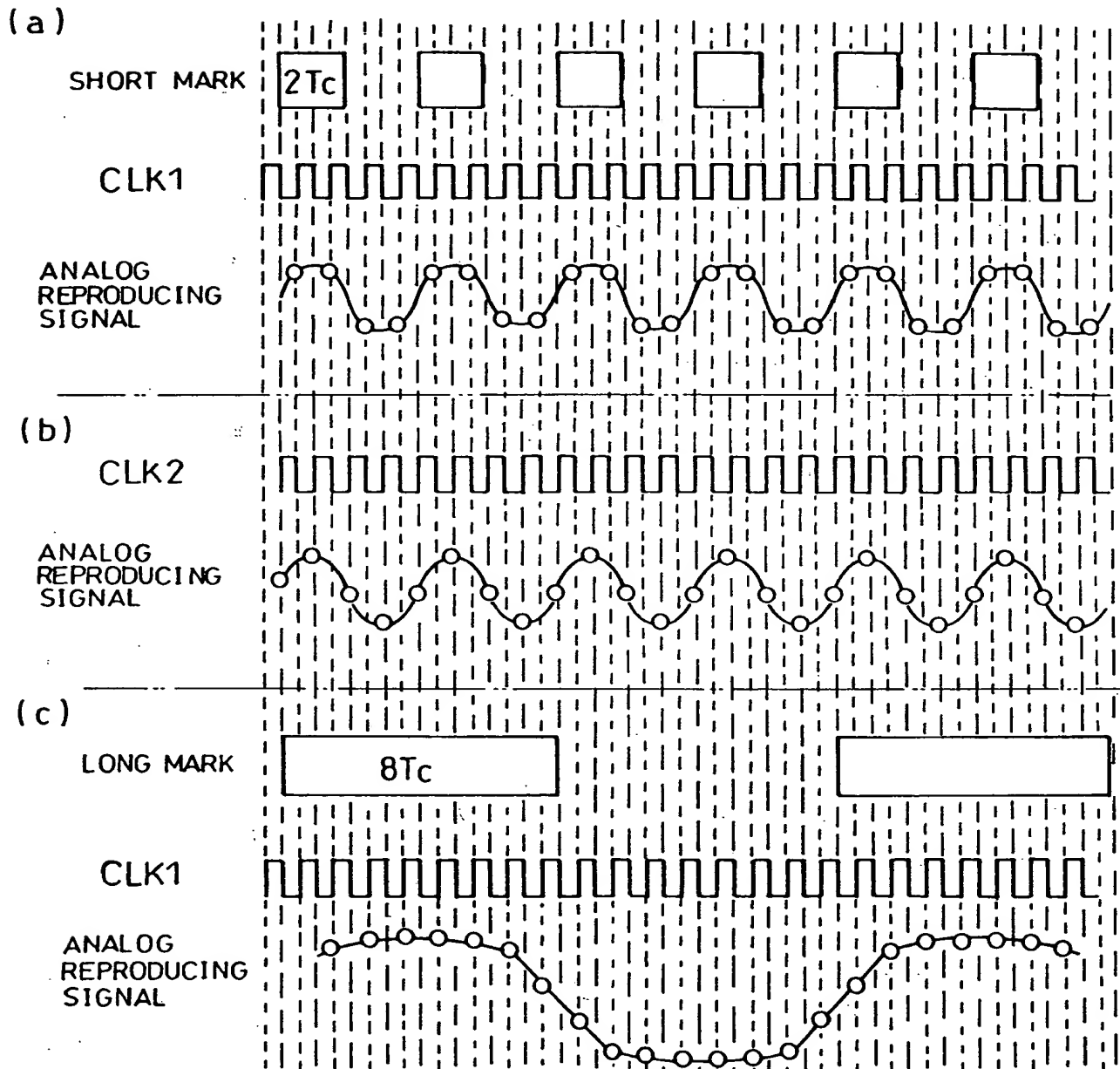
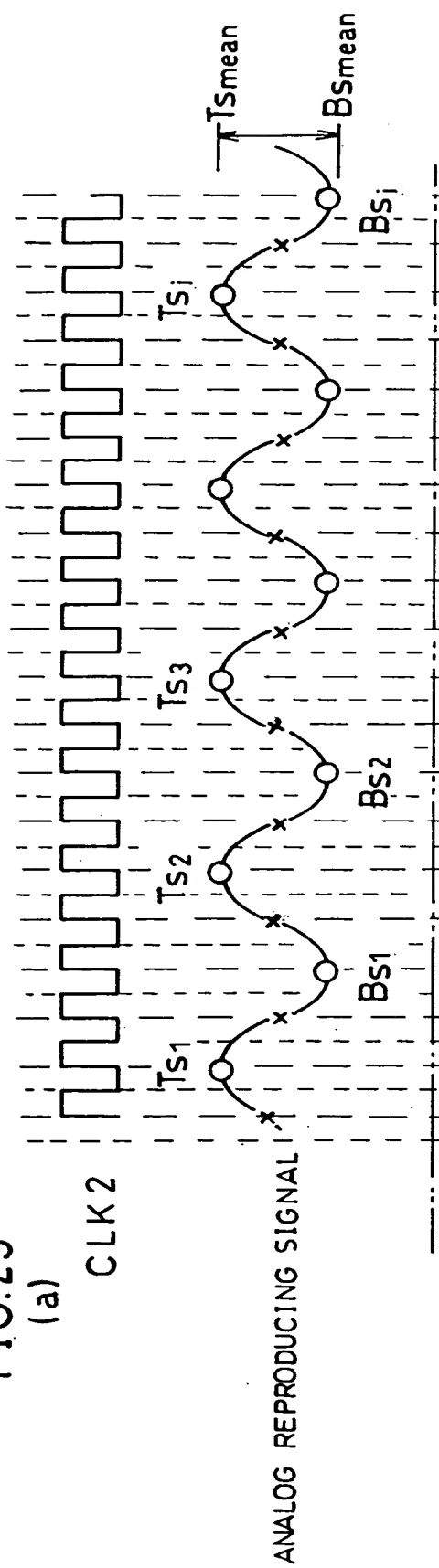


FIG.25

(a)



(b)

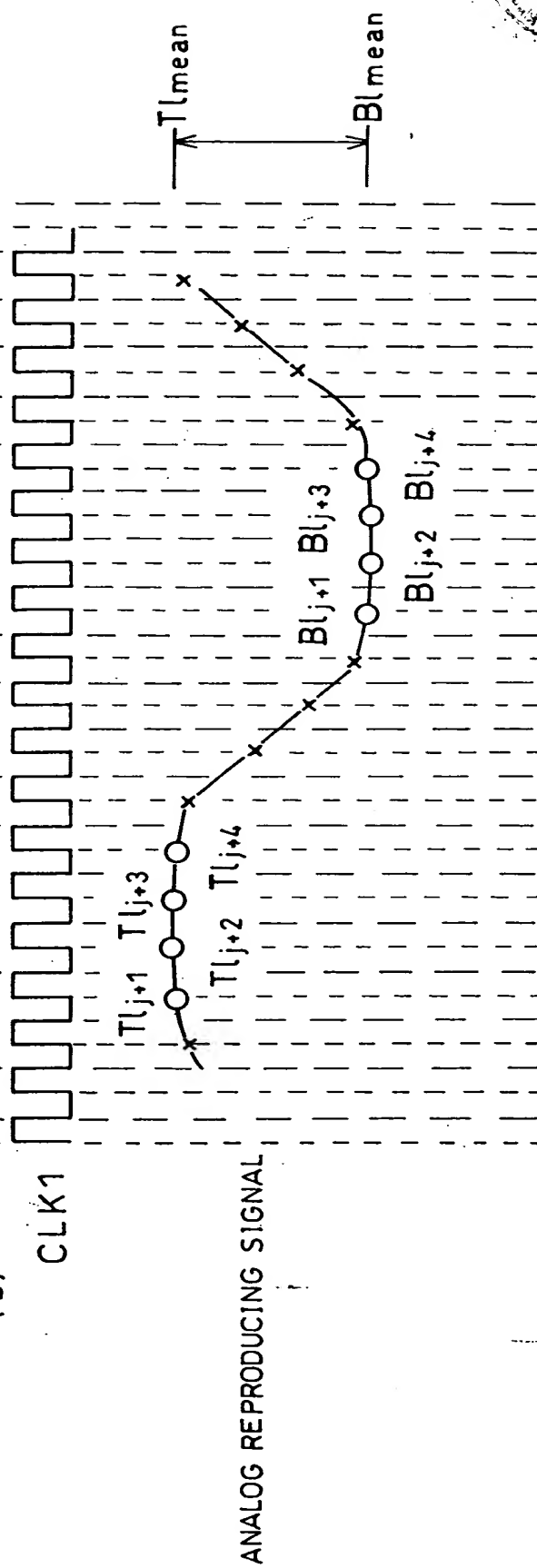


FIG. 26

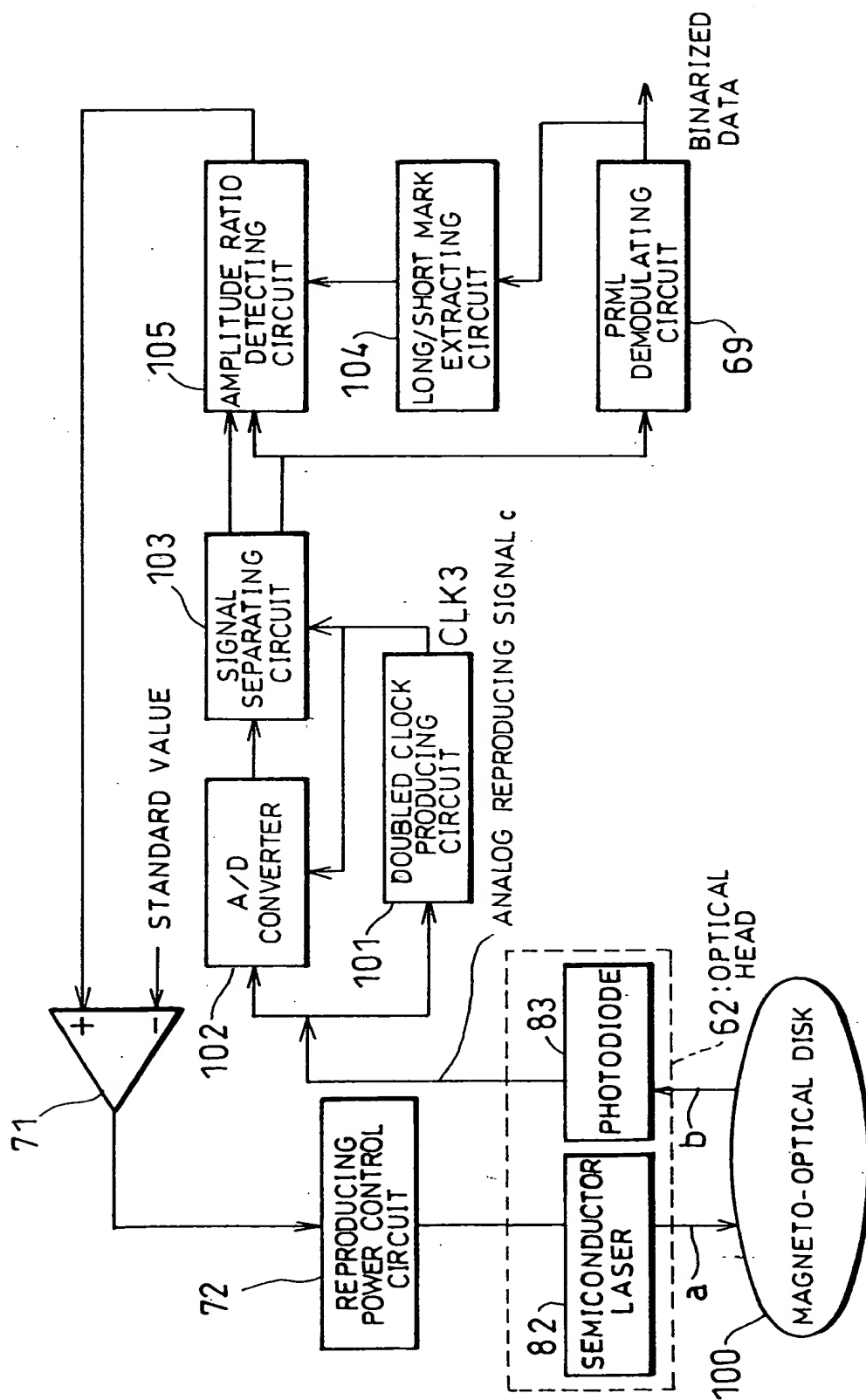


FIG. 27

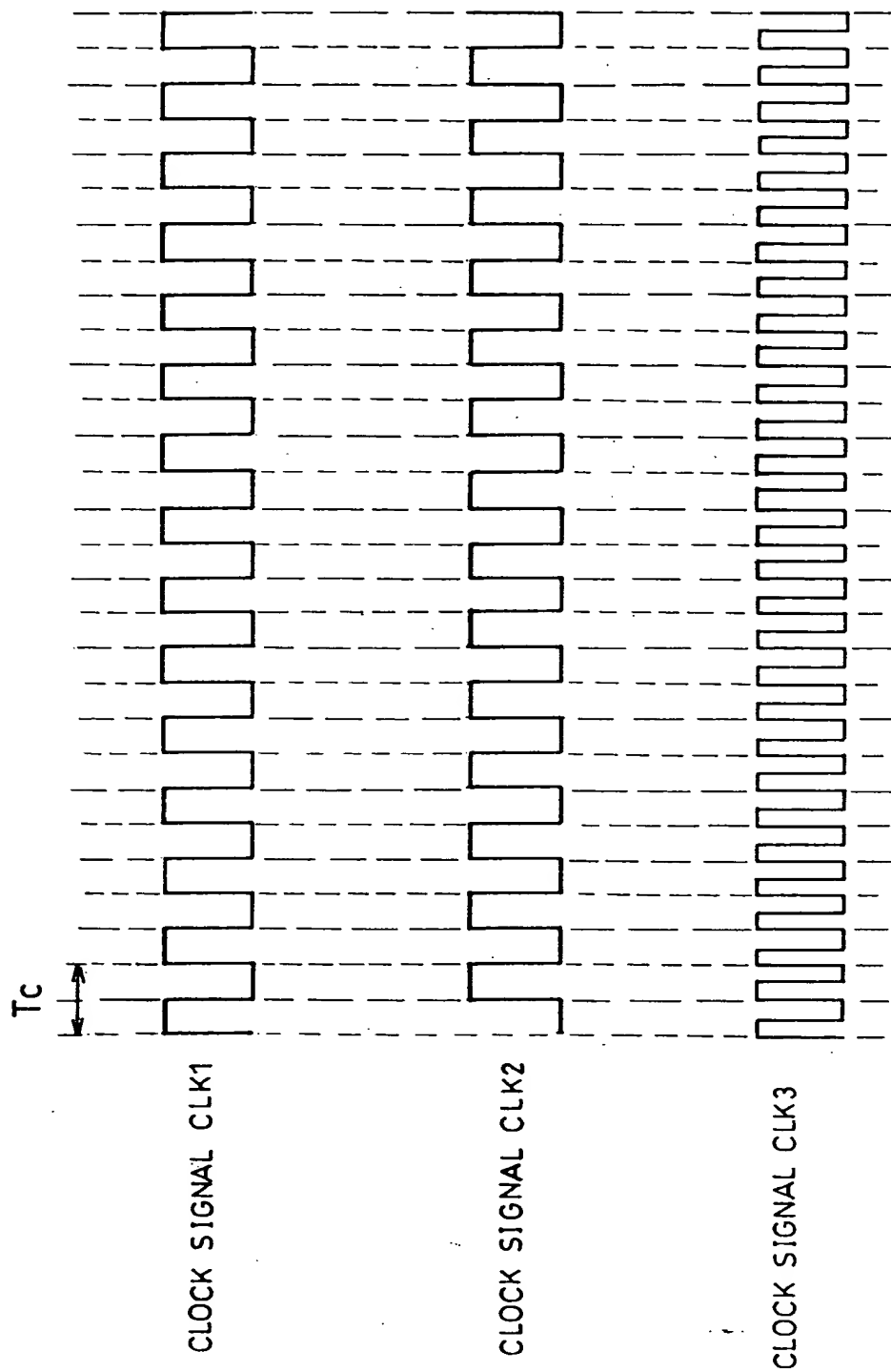
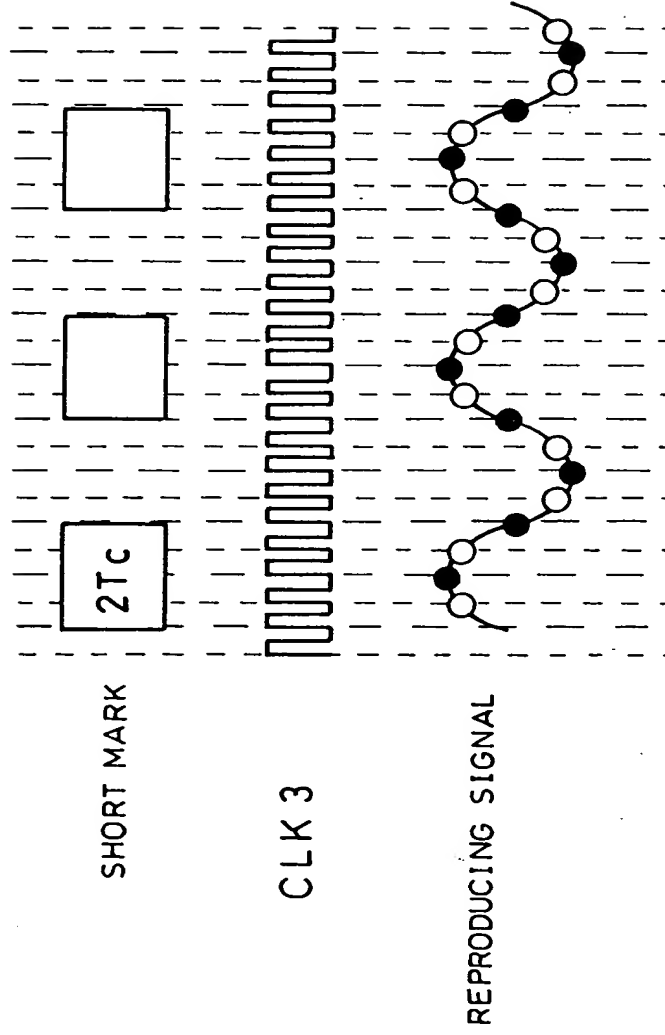


FIG.28



○ : PRML DETECTION SAMPLING POINT

● : PEAK DETECTION SAMPLING MARK FOR 2Tc MARK



FIG. 29

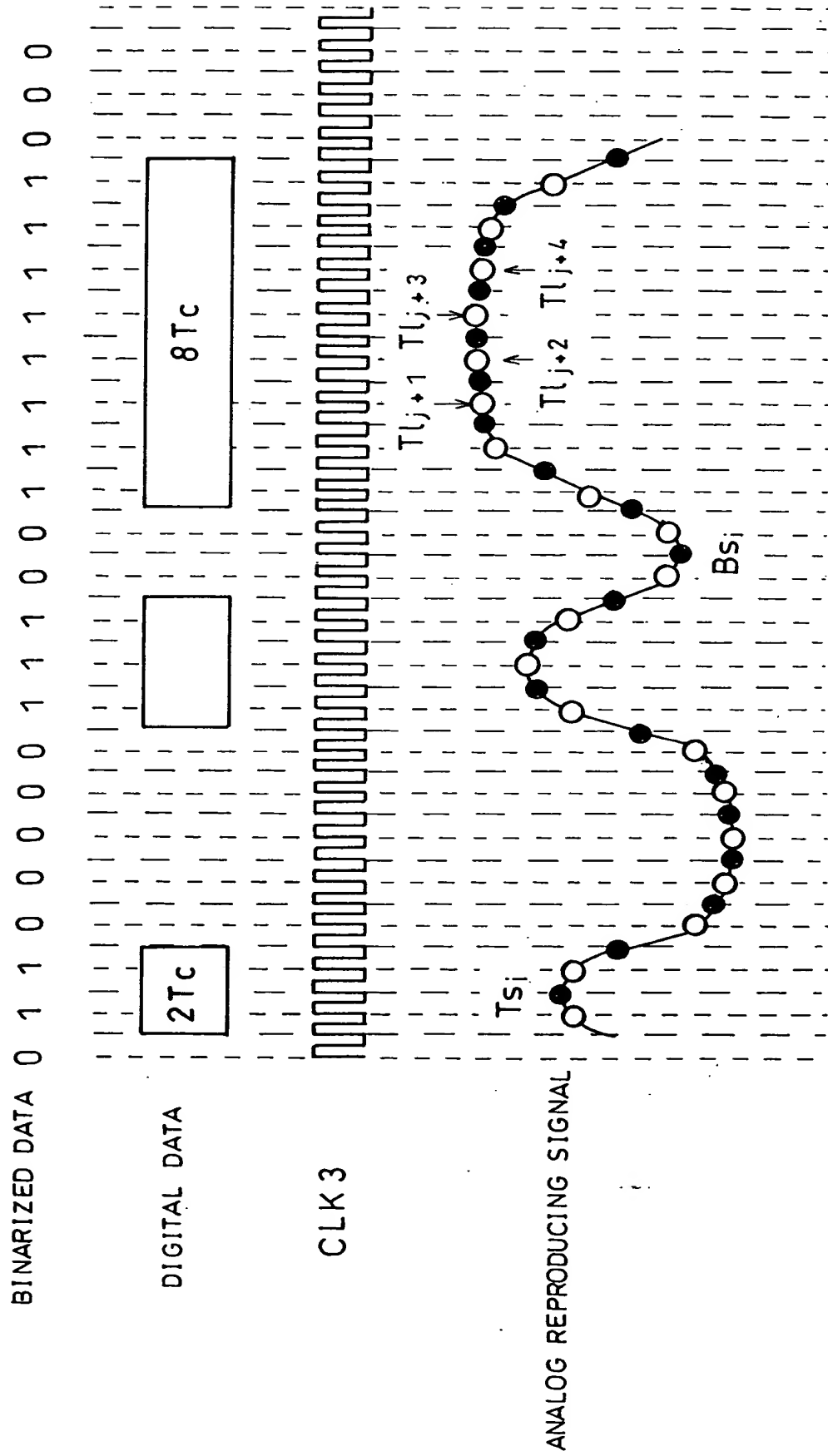


FIG. 30

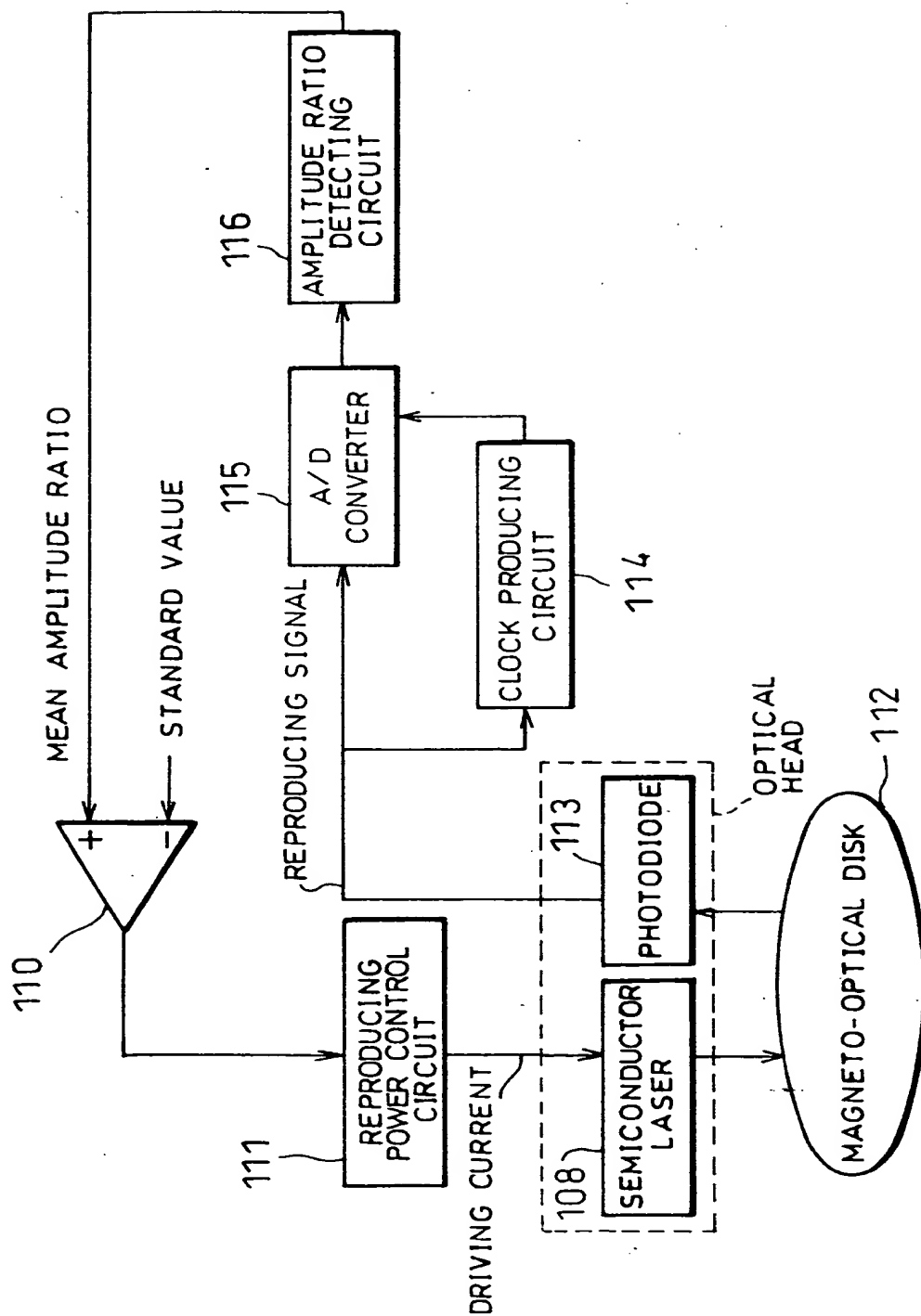


FIG. 31

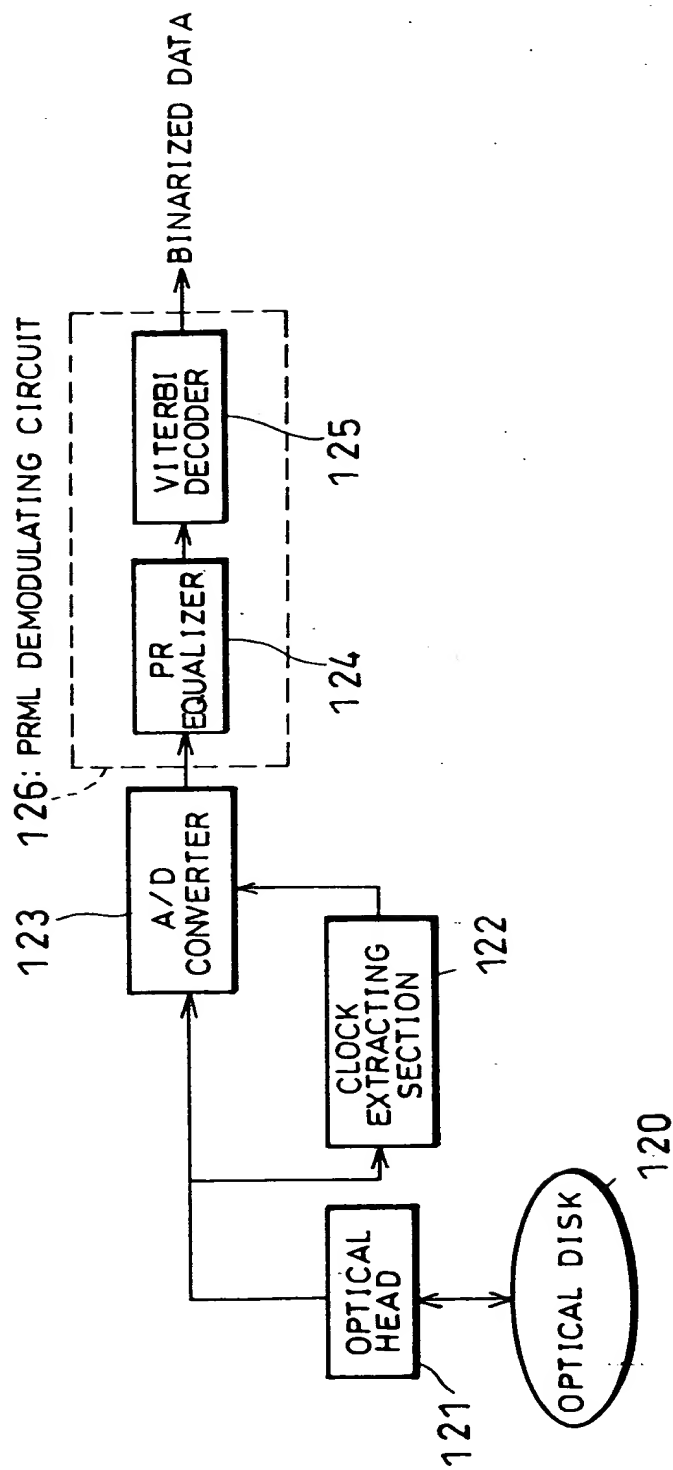
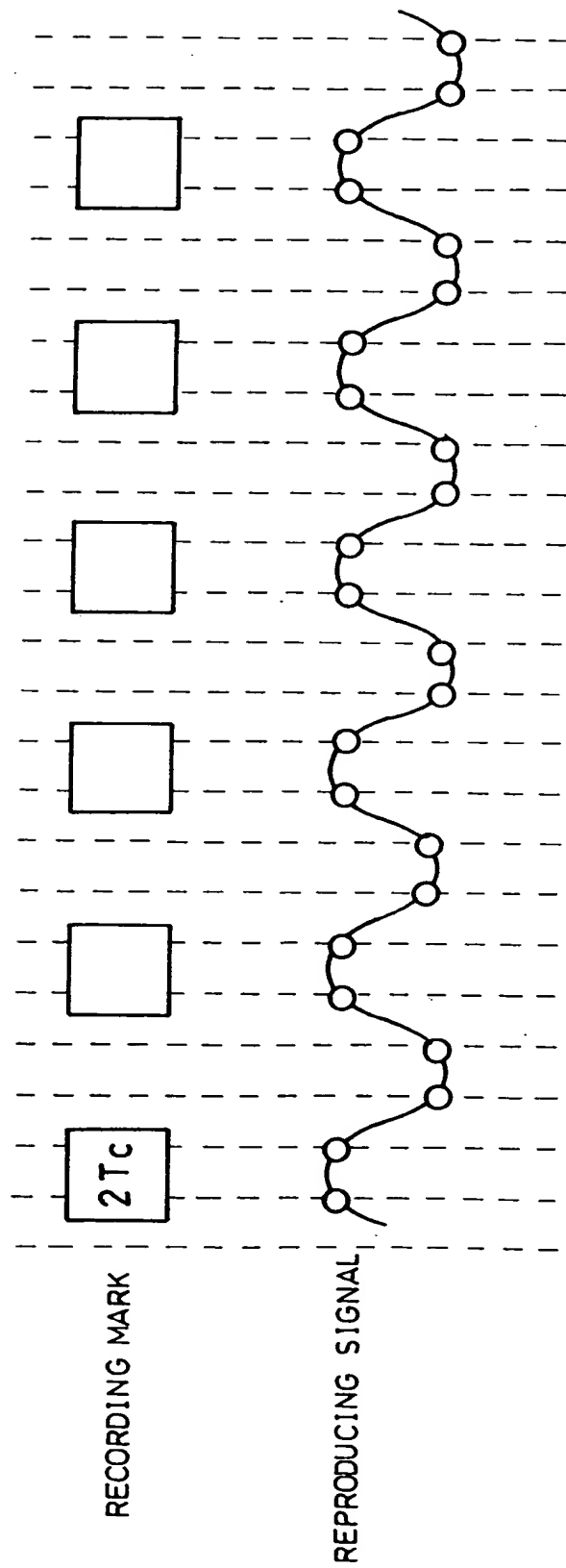


FIG. 32



O : SAMPLING POINT IN PR(1,2,1)ML DETECTION



FIG. 33

RECORDED MARK
 $1T_c$ IN LENGTH

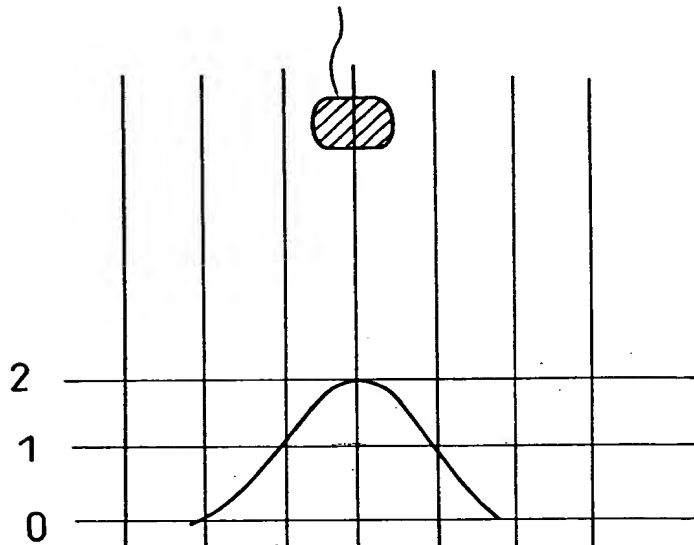


FIG. 34

RECORDED MARK $2T_c$ IN LENGTH

